IN THE CLAIMS

1. (Currently amended) An insulation structure for an internal insulation of a vehicle, for arrangement in an intermediate space between an internal paneling of the vehicle and an outside skin of the vehicle, the insulation structure comprising:
an insulation package arranged in the intermediate space between the internal paneling of the vehicle and the outside skin of the vehicle [[(3)]];
~~wherein~~ an insulation core ~~(1) is~~ embedded in the insulation package; and
~~a film (11) of~~ a ~~burn-through-safe~~ film ~~material~~;
wherein the film ~~material~~ is burn through safe, providing an obstruction to a fire [[(7)]] ~~to which a film surface region of this film (11) is subjected during a fire incident;~~ and
the film substantially envelopes ~~wherein~~ the insulation package ~~(3) is essentially enveloped by the film (11)~~.

2. (Currently amended) The insulation structure of claim 1,
wherein the film ~~(11) is implemented using~~ includes a material of high and permanent fire resistance, ~~which is implemented as~~ the material being sufficiently resistant ~~and/or insensitive to occurring fire (7), because of which~~ such that the fire is incapable of burning through [[of]] a [[film]] wall of the film ~~due to the influence of the flaming fire (7) does not occur~~ even in the event of permanent effect on the film surface region, and propagation of the fire ~~(7) flaming against the film surface region~~ is hindered or prevented.

3. (Currently amended) The insulation structure of claim 1,
wherein [[on]] the film further comprises a film reinforcement region on an external ~~circumference~~ portion of the film ~~(11), there is a film reinforcement region (A)~~.

4. (Currently amended) The insulation structure of claim 3,
wherein the film reinforcement region has a plurality of layers of film ~~is implemented by layering multiple burn-through-safe films (11, 11a, 11b), which are~~ positioned lying one on top of another.

5. (Currently amended) The insulation structure of claim 1,
wherein the film has a hose-like end section ~~of the film (11) is~~ formed at [[the]] an end of the film ~~and~~ outside [[its]] of a film envelope of the film material and on the edge of the insulation package such that the film has a portion ~~(3), which, assuming contact of the hose-like shaped film (11) walls which are positioned diametrically opposite half of the hose circumference, is~~ shaped into a flat [[an]] attachment section ~~(50) of the film (11) having a flat design~~.

6. (Currently amended) The insulation structure of claim 5,
wherein the attachment [[end]] section [[(50)]] of the film [[(11)]] is folded in a Z-shape such that the attachment section has ~~and the~~ film fold regions ~~(B11, C11, D11) of the attachment section (50) of the film (11) obtained through the folding are~~ laid one on top of another.

7. (Currently amended) The insulation structure of ~~one of~~ claim[[s]] 1 ~~and 4~~,
wherein ~~the use of~~ the ~~burn-through safe~~ film[[s]] ~~(11, 11a, 11b) as~~ is a fire barricade or ~~in correlation as~~ a fire barrier ~~is considered~~.

8. (Currently amended) The insulation structure of claim 1,
wherein the film is implemented using a carrier film [[(11)]] onto which [[the]] fibers of a fire barrier are applied.

9. (Currently amended) The insulation structure of claim 8,
wherein the fibers of the fire barrier ~~are implemented using~~ include ceramic fibers.

10. The insulation structure of claim[[s]] 3 ~~and 4 or 9~~,
wherein ~~a film or a~~ the film reinforcement region ~~is formed from the~~ includes ceramic fibers.